



Contents lists available at [SciVerse ScienceDirect](#)

## Journal of Power Sources

journal homepage: [www.elsevier.com/locate/jpowsour](http://www.elsevier.com/locate/jpowsour)



### Erratum

#### Erratum to “Lithium insertion in graphite from ternary ionic liquid-lithium salt electrolytes I. Electrochemical characterization of the electrolytes”, *Journal of Power Sources* 192 (2009) 599–605

Giovanni B. Appetecchi<sup>a,\*</sup>, Maria Montanino<sup>a</sup>, Andrea Balducci<sup>b</sup>, Simon F. Lux<sup>b</sup>, Martin Winter<sup>b</sup>, Stefano Passerini<sup>a,b,\*</sup>

<sup>a</sup> ENEA (Italian National Agency for New Technologies, Energy and Sustainable Economic Development) UTRINN-IFC Department, Via Anguillarese 301, Rome 00123, Italy

<sup>b</sup> Westfälische Wilhelms-Universität, Institute of Physical Chemistry, Corrensstr. 28/30, D48149 Münster, Germany

The publisher regrets that there was a mistake in the name of author Martin Winter in the original article. This mistake has now been corrected, and the author names appear correctly above.

The publisher would like to apologise for any inconvenience caused.

DOI of original article: 10.1016/j.jpowsour.2008.12.095.

\* Corresponding authors. ENEA (Italian National Agency for New Technologies, Energy and Sustainable Economic Development) UTRINN-IFC Department, Via Anguillarese 301, Rome 00123, Italy.

E-mail addresses: [gianni.appetecchi@enea.it](mailto:gianni.appetecchi@enea.it) (G.B. Appetecchi), [stefano.passerini@uni-muenster.de](mailto:stefano.passerini@uni-muenster.de) (S. Passerini).